Searches for User jkim5 (Count = 16064)

Queries 15912 through 15961.

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Latest	Prev	Next	Oldest
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S# U	J pd i	t .	Database	Query	Time	Comment
<u>S15961</u>	_			((microcrystalline adj cellulose).ab.	2007-01-	
				and antidiabetic and 424/\$.ccls.) and	24	
			•	(magnesium adj stearate) and talc	14:59:50	
<u>S15960</u>	$\underline{\mathbf{U}}$	USPT		((microcrystalline adj cellulose).ab.	2007-01-	
				and antidiabetic and 424/\$.ccls.) and		
				(magnesium adj stearate)	14:59:23	
<u>S15959</u>	<u>U</u>	USPT		((microcrystalline adj cellulose).ab.	2007-01-	
				and antidiabetic) and 424/\$.ccls.	24 14:53:53	
S15958	T T	USPT		(migrographing odi collulose) ob	2007-01-	
313936	<u>U</u>	USFI		(microcrystalline adj cellulose).ab.	24	
				and anddiadedc	14:53:45	
S15957	U	USPT		(microcrystalline same	2007-01-	
	<u></u>	O DI I		carboxymethyl same cellulose and	24	
				(tablet or powder).ab. and 424/\$.ccls.	14:53:20	
				and (microcrystalline and		
				cellulose).ab.) and (hyperglycemic or		
				diabetic or antidiabetic)		
<u>S15956</u>	<u>U</u>	USPT		(microcrystalline same	2007-01-	
				carboxymethyl same cellulose and	24	
			•	(tablet or powder).ab.) and 424/	14:50:46	
				\$.ccls. and (microcrystalline and cellulose).ab.		
S15955	U	USPT	,	(microcrystalline same	2007-01-	·
<u> </u>	<u>U</u>	OSI I		carboxymethyl same cellulose and	24	
				(tablet or powder).ab.) and	14:49:37	
				(stable).ab.		
<u>S15954</u>	<u>U</u>	USPT		(microcrystalline same	2007-01-	
					24	
				(tablet or powder).ab.	14:49:28	
<u>\$15953</u>	<u>U</u>	USPT		microcrystalline same carboxymethyl		1
				same cellulose	24	
015050	· • · • · •	LICDE			14:49:13	İ
<u>S15952</u>	<u>U</u>	USPT	ı.	microcrystalline same carboxymethyl		
					24	l

l i				1 4 40 0 4
<u>S15951</u>	<u>U</u>	USPT	(tablet and (anhydrous same lactose) and 424/\$.ccls. and (dry)) and (stable	24
<u>S15950</u>	<u>U</u>	USPT	or stability).ab. (tablet and (anhydrous same lactose) and 424/\$.ccls. and (dry)) and (stable	
<u>S15949</u>	<u>U</u>	USPT	or stability) (tablet and (anhydrous same lactose) and 424/\$.ccls.) and (dry)	24
<u>S15948</u>	<u>U</u>	USPT	(tablet and (anhydrous same lactose)) and 424/\$.ccls.	14:30:14 2007-01- 24
<u>\$15947</u>	<u>U</u>	USPT	tablet and (anhydrous same lactose)	14:29:59 2007-01- 24 14:29:39
<u>S15946</u>	<u>U</u>	USPT	(((anhydrous same lactose) same (advantage or advantageous or beneficial)) and (tablet or capules or powder)) not ((anhydrous adj lactose) same (advantage or advantageous or beneficial))	2007-01- 24 14:22:50
<u>S15945</u>	<u>U</u>	USPT	((anhydrous same lactose) same (advantage or advantageous or beneficial)) and (tablet or capules or powder)	2007-01- 24 14:22:43
<u>S15944</u>	<u>U</u>	USPT	(anhydrous adj lactose) same (advantage or advantageous or beneficial)	2007-01- 24 14:21:46
<u>S15943</u>	<u>U</u>	USPT	5374430.pn. or 5258406.pn. or 4938967.pn.	2007-01- 24 14:16:05
<u>S15942</u>	<u>U</u>	USOC,EPAB,JPAB,DWP	I (stable.ab. and antidiabetic.ab.)	2007-01- 24 08:45:10
<u>S15941</u>	<u>U</u>	PGPB	(stable.ab. and antidiabetic.ab.)	2007-01- 24 08:45:05
<u>S15940</u>	<u>U</u>	USPT	stable.ab. and antidiabetic.ab.	2007-01- 24
<u>S15939</u>	<u>U</u>	USPT	(delivery.ab. and 424/\$.ccls. and (azolidinedione or antidiabetic) and (stable or stability).ab.) and (oxidize or oxidation or decompose or stability or decomposes or moisture or unstable or problem or disadvantage or disadvantageous)	08:44:58 2007-01- 24 08:41:28

lı .				
<u>S15938</u>	<u>U</u>	USPT	(delivery.ab. and 424/\$.ccls. and (azolidinedione or antidiabetic)) and (stable or stability).ab.	2007-01- 24 08:39:50
<u>S15937</u>	<u>U</u>	USPT	(delivery.ab. and 424/\$.ccls. and (azolidinedione or antidiabetic)) and (stable or stability)	2007-01- 24 08:39:45
<u>S15936</u>	<u>U</u>	USPT	(delivery.ab. and 424/\$.ccls.) and (azolidinedione or antidiabetic)	2007-01- 24 08:39:31
<u>S15935</u>	<u>U</u>	USPT	delivery.ab. and 424/\$.ccls.	2007-01- 24
<u>S15934</u>	<u>U</u>	USPT	(azolidinedione and (oxidation or oxidized unstable or disadvantageous or disadvantage) not azolidinedione.ab. and (unstable or problem or disadvantage or	08:39:12 2007-01- 24 08:38:39
			disadvantageous) not azolidinedione.ab. and azolidinedione and (moisture or stable or stability or water or decompose or decomposition)) and stable.ab.	
<u>S15933</u>	<u>U</u>	USPT	(azolidinedione and (oxidation or oxidized unstable or disadvantageous or disadvantage) not azolidinedione.ab. and (unstable or problem or disadvantage or disadvantageous)) not (azolidinedione.ab. and azolidinedione and (moisture or	2007-01- 24 08:37:03
<u>S15932</u>	<u>U</u>	USPT	stable or stability or water or decompose or decomposition)) (azolidinedione and (oxidation or oxidized unstable or disadvantageous or disadvantage)) not (azolidinedione.ab. and (unstable or problem or disadvantage or disadvantageous))	2007-01- 24 08:36:53
<u>S15931</u>	<u>U</u>	USPT	azolidinedione and (oxidation or oxidized unstable or disadvantageous	
<u>S15930</u>	<u>U</u>	USPT	or disadvantage) azolidinedione same storage	08:36:43 2007-01- 24
<u>S15929</u>	<u>U</u>	USPT	azolidinedione.ab. and (storage)	08:35:56 2007-01- 24
<u>S15928</u>	<u>U</u>	USPT	azolidinedione.ab. and (unstable or problem or disadvantage or	08:35:41 2007-01- 24

<u>S15927</u>	<u>U</u>	USPT	disadvantageous) azolidinedione.ab. and (azolidinedione and (moisture or stable or stability or water or	08:34:35 2007-01- 24 08:31:59
<u>\$15926</u>	<u>U</u>	USPT	decompose or decomposition)) azolidinedione and (moisture or stable or stability or water or	2007-01-
<u>S15925</u>	<u>U</u>	USPT	decompose or decomposition) azolidinedione same (moisture)	08:31:42 -2007-01- 24 08:31:12
<u>S15924</u>	<u>U</u>	USPT	azolidinedione same (stability or stable or decompose or oxygen)	2007-01- 24 08:29:46
<u>S15923</u>	<u>U</u>	USPT	(nn adj 2344 not balaglitazone) and (stable or stability)	2007-01- 24 06:48:36
<u>S15922</u>	<u>U</u>	USPT	(nn adj 2344 not balaglitazone) and (stable adj formulation)	2007-01- 24 06:48:20
<u>S15921</u>	<u>U</u>	USPT	(nn adj 2344) not (balaglitazone)	2007-01- 24 06:46:44
<u>S15920</u>	<u>U</u>	USPT	nn adj 2344	2007-01- 24 06:46:33
<u>S15919</u>	<u>U</u>	USPT	balaglitazone	2007-01- 24 06:45:22
<u>S15918</u>	<u>U</u>	USPT	balaglitazone and (tiagabine)	2007-01- 24 06:43:26
	<u>U</u>	USPT	balaglitazone same (tiagabine)	2007-01- 24 06:43:07
<u>S15916</u>	<u>U</u>	USPT	balaglitazone same (water or oxygen or decompose or decomposition or unstable or stabilty)	2007-01- 24 06:42:40
<u>S15915</u>	<u>U</u>	USPT	balagitazone same (water or oxygen or decompose or decomposition or unstable or stabilty)	2007-01- 24 06:42:20
<u>S15914</u>	<u>U</u>	USPT	(5866590.pn.) and (talc)	2007-01- 24 06:32:42
<u>S15913</u>	<u>U</u>	USPT	5866590.pn.	2007-01- 24 06:32:36
<u>S15912</u>	<u>U</u>	USPT	(microcrystalline adj cellulose same	2007-01-

(carboxymethyl adj cellulose)) and 23 antidiabetic 11:46:08